

## § 455.30

CFR 455.20(d). For the priority pollutants, the source must achieve discharges not exceeding the quantity (mass) determined by multiplying the process wastewater flow subject to this subpart as defined in 40 CFR 455.21(d) times the concentrations listed in table 6 of this part. If mass limitations have not been developed as required, the source shall achieve discharges not exceeding the concentration limitations listed in table 6 of this part.

[58 FR 50690, Sept. 28, 1993]

### **Subpart B—Metallo-Organic Pesticide Chemicals Manufacturing Subcategory**

#### **§ 455.30 Applicability; description of the metallo-organic pesticide chemicals manufacturing subcategory.**

The provisions of this subpart are applicable to discharges resulting from the manufacture of metallo-organic active ingredients containing mercury, cadmium, arsenic, or copper. The manufacture of intermediates used to manufacture the active ingredients are excluded from coverage by this subpart.

#### **§ 455.31 Specialized definitions.**

(a) “Metallo-organic active ingredients” means carbon containing active ingredients containing one or more metallic atoms in the structure.

#### **§ 455.32 Effluent limitations guidelines representing the degree of effluent reduction attainable by the application of the best practicable control technology currently available.**

Except as provided in §§ 125.30 through 125.32, any existing point source subject to this subpart, shall achieve the following effluent limitations representing the degree of effluent reduction attainable by the application of the best practicable control technology currently available (BPT). The following limitations establish the quantity or quality of pollutants or pollutant properties controlled by this paragraph which may be discharged from the manufacture of metallo-organic active ingredient: There shall be

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no discharge of process waste water pollutants to navigable waters.

[60 FR 33971, June 29, 1995]

#### **§ 455.33 Effluent limitations guidelines representing the degree of effluent reduction attainable by the application of the best conventional pollutant control technology (BCT). [Reserved]**

#### **§ 455.34 Effluent limitations guidelines representing the degree of effluent reduction attainable by the application of the best available control technology economically achievable (BAT). [Reserved]**

#### **§ 455.35 New source performance standards (NSPS). [Reserved]**

#### **§ 455.36 Pretreatment standards for existing sources (PSES). [Reserved]**

#### **§ 455.37 Pretreatment standards for new sources (PSNS). [Reserved]**

### **Subpart C—Pesticide Chemicals Formulating and Packaging Subcategory**

#### **§ 455.40 Applicability; description of the pesticide formulating, packaging and repackaging subcategory.**

(a) The provisions of this subpart are applicable to discharges resulting from all pesticide formulating, packaging and repackaging operations except as provided in paragraphs (b), (c), (d), (e) and (f) of this section.

(b) The provisions of this subpart do not apply to repackaging of agricultural pesticides performed at refilling establishments, as described in § 455.60.

(c) The provisions of this subpart do not apply to wastewater discharges from: the operation of employee showers and laundry facilities; the testing of fire protection equipment; the testing and emergency operation of safety showers and eye washes; storm water; Department of Transportation (DOT) aerosol leak test bath water from non-continuous overflow baths (batch baths) where no cans have burst from the time of the last water change-out; and on-site laboratories from cleaning analytical equipment and glassware and rinsing the retain sample container (except for the initial rinse of the retain sample container which is